

WEST Search History

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DATE: Friday, September 02, 2005

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|--------------------------|---------------------|--|----------------------|
| | | <i>DB=PGPB; PLUR=YES; OP=OR</i> | |
| <input type="checkbox"/> | L6 | "acyl arginine" or "monoacyl arginine" or "diacyl arginine" or "lauroyl arginine" or "cocoyl arginine" | 17 |
| | | <i>DB=DWPI; PLUR=YES; OP=OR</i> | |
| <input type="checkbox"/> | L5 | "acyl arginine" or "monoacyl arginine" or "diacyl arginine" or "lauroyl arginine" or "cocoyl arginine" | 32 |
| | | <i>DB=USPT; PLUR=YES; OP=OR</i> | |
| <input type="checkbox"/> | L4 | "acyl arginine" or "monoacyl arginine" or "diacyl arginine" or "lauroyl arginine" or "cocoyl arginine" | 21 |

END OF SEARCH HISTORY

=> file caplus
COST IN U.S. DOLLARS

| SINCE FILE | TOTAL |
|------------|---------|
| ENTRY | SESSION |
| 0.43 | 0.64 |

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 09:45:10 ON 02 SEP 2005
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FILE COVERS 1907 - 2 Sep 2005 VOL 143 ISS 11
FILE LAST UPDATED: 1 Sep 2005 (20050901/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> que (acyl or monoacyl or diacyl or lauroyl or cocoyl) and arginine
L1 QUE (ACYL OR MONOACYL OR DIACYL OR LAUROYL OR COCOYL) AND ARGININE

=> s l1
100762 ACYL
803 MONOACYL
5385 DIACYL
6885 LAUROYL
1184 COCOYL
106084 ARGININE
L2 933 (ACYL OR MONOACYL OR DIACYL OR LAUROYL OR COCOYL) AND ARGININE

=> que dentifrice or toothpaste or mouthwash or mouthwashes or chewing(2w)gum or (consumable or edible) (2w)film or tooth or teeth or plaque
L3 QUE DENTIFRICE OR TOOTHPASTE OR MOUTHWASH OR MOUTHWASHES OR CHEWING(2W)GUM OR (CONSUMABLE OR EDIBLE) (2W)FILM OR TOOTH OR TEETH OR PLAQUE

=> s l2 and l3
4723 DENTIFRICE
3096 TOOTHPASTE
1627 MOUTHWASH
3754 MOUTHWASHES
5691 CHEWING
49890 GUM
3312 CHEWING(2W)GUM
4465 CONSUMABLE
23321 EDIBLE
902139 FILM
473 (CONSUMABLE OR EDIBLE) (2W)FILM
32275 TOOTH
19678 TEETH
24797 PLAQUE
L4 21 L2 AND L3

=> file uspatfull
COST IN U.S. DOLLARS
FULL ESTIMATED COST

| SINCE FILE | TOTAL |
|------------|---------|
| ENTRY | SESSION |
| 36.27 | 36.91 |

FILE 'USPATFULL' ENTERED AT 09:48:04 ON 02 SEP 2005
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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 1 Sep 2005 (20050901/PD)
FILE LAST UPDATED: 1 Sep 2005 (20050901/ED)
HIGHEST GRANTED PATENT NUMBER: US6938271
HIGHEST APPLICATION PUBLICATION NUMBER: US2005193458
CA INDEXING IS CURRENT THROUGH 1 Sep 2005 (20050901/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 Sep 2005 (20050901/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2005

>>> USPAT2 is now available. USPATFULL contains full text of the <<<
>>> original, i.e., the earliest published granted patents or <<<
>>> applications. USPAT2 contains full text of the latest US <<<
>>> publications, starting in 2001, for the inventions covered in <<<
>>> USPATFULL. A USPATFULL record contains not only the original <<<
>>> published document but also a list of any subsequent <<<
>>> publications. The publication number, patent kind code, and <<<
>>> publication date for all the US publications for an invention <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL <<<
>>> records and may be searched in standard search fields, e.g., /PN, <<<
>>> /PK, etc. <<<

>>> USPATFULL and USPAT2 can be accessed and searched together <<<
>>> through the new cluster USPATALL. Type FILE USPATALL to <<<
>>> enter this cluster. <<<
>>> <<<
>>> Use USPATALL when searching terms such as patent assignees, <<<
>>> classifications, or claims, that may potentially change from <<<
>>> the earliest to the latest publication. <<<

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substance identification.

=> d his

(FILE 'HOME' ENTERED AT 09:45:00 ON 02 SEP 2005)

FILE 'CA' ENTERED AT 09:45:07 ON 02 SEP 2005

FILE 'CAPLUS' ENTERED AT 09:45:10 ON 02 SEP 2005

| | |
|----|---|
| L1 | QUE (ACYL OR MONOACYL OR DIACYL OR LAUROYL OR COCOYL) AND ARGIN |
| L2 | 933 S L1 |
| L3 | QUE DENTIFRICE OR TOOTHPASTE OR MOUTHWASH OR MOUTHWASHES OR CHE |
| L4 | 21 S L2 AND L3 |

FILE 'USPATFULL' ENTERED AT 09:48:04 ON 02 SEP 2005

=> s 11

| | |
|----|--|
| | 92931 ACYL |
| | 763 MONOACYL |
| | 6613 DIACYL |
| | 14857 LAUROYL |
| | 2733 COCOYL |
| | 57466 ARGININE |
| L5 | 15803 (ACYL OR MONOACYL OR DIACYL OR LAUROYL OR COCOYL) AND ARGININE |

=> s 14

92931 ACYL
 763 MONOACYL
 6613 DIACYL
 14857 LAUROYL
 2733 COCOYL
 57466 ARGININE
 3311 DENTIFRICE
 7270 TOOTHPASTE
 5373 MOUTHWASH
 3555 MOUTHWASHES
 12431 CHEWING
 102043 GUM
 6476 CHEWING (2W) GUM
 14160 CONSUMABLE
 32677 EDIBLE
 691527 FILM
 431 (CONSUMABLE OR EDIBLE) (2W) FILM
 97288 TOOTH
 176565 TEETH
 38238 PLAQUE
 L6 3113 L2 AND L3

=> s 14/ab,clm

8531 ACYL/AB
 24446 ACYL/CLM
 21 MONOACYL/AB
 89 MONOACYL/CLM
 258 DIACYL/AB
 761 DIACYL/CLM
 58 LAUROYL/AB
 1087 LAUROYL/CLM
 29 COCOYL/AB
 386 COCOYL/CLM
 1121 ARGININE/AB
 5740 ARGININE/CLM
 738 DENTIFRICE/AB
 998 DENTIFRICE/CLM
 921 TOOTHPASTE/AB
 1501 TOOTHPASTE/CLM
 260 MOUTHWASH/AB
 729 MOUTHWASH/CLM
 118 MOUTHWASHES/AB
 66 MOUTHWASHES/CLM
 1502 CHEWING/AB
 1947 CHEWING/CLM
 3983 GUM/AB
 12035 GUM/CLM
 1698 CHEWING/AB, CLM (2W) GUM/AB, CLM
 2074 CONSUMABLE/AB
 3199 CONSUMABLE/CLM
 3338 EDIBLE/AB
 5897 EDIBLE/CLM
 129864 FILM/AB
 205733 FILM/CLM
 169 (CONSUMABLE/AB, CLM OR EDIBLE/AB, CLM) (2W) FILM/AB, CLM
 12103 TOOTH/AB
 27964 TOOTH/CLM
 23687 TEETH/AB
 55090 TEETH/CLM
 1712 PLAQUE/AB
 2758 PLAQUE/CLM

L7 11 (((ACYL/AB, CLM OR MONOACYL/AB, CLM OR DIACYL/AB, CLM OR LAUROYL/AB, CLM OR COCOYL/AB, CLM) AND ARGININE/AB, CLM) AND (DENTIFRICE/AB, CLM OR TOOTHPASTE/AB, CLM OR MOUTHWASH/AB, CLM OR MOUTHWASHES/AB, CLM

M OR CHEWING/AB,CLM(2W) GUM/AB,CLM OR (CONSUMABLE/AB,CLM OR EDIBL
E/AB,CLM) (2W) FILM/AB,CLM OR TOOTH/AB,CLM OR TEETH/AB,CLM OR
PLAQUE/AB,CLM))

=>